

\*\*\*\*\*  
Welcome to MESSENGER at USPTO  
\*\*\*\*\*

The USPTO production files are current through:

26 NOVEMBER 1991 for U.S. Patent Text Data.

26 NOVEMBER 1991 for U.S. Current Classification data.

26 NOVEMBER 1991 for U.S. Patent Image Data.  
\*\*\*\*\*

LE 'USPAT' ENTERED AT 13:40:06 ON 26 NOV 91 ✓

(FILE 'USPAT' ENTERED AT 13:40:06 ON 26 NOV 91) ✓

81 S (GLUTAM? OR ASPART? OR CYSTEIC) (2A) DECARBOXYLASE

40 S L1 NOT GLUTAMIC ACID

192972 S SEQUENCE

8 S L3 (10A) L2

38575 S EXPRESSION

6 S L5 AND L2

1189 S AUTOANTIBOD? OR AUTOIMMUNE

1 S L2 AND L7

1 4751181/PN

1 4487830/PN

31 GLUTAMIC ACID DECARBOXYLASE

(GLUTAMIC (W) ACID (W) DECARBOXYLASE)

\*\*\*\*\*  
Welcome to MESSENGER at USPTO  
\*\*\*\*\*

The USPTO production files are current through:

09 FEB 1993 for U.S. Patent Text Data

09 FEB 1993 for U.S. Current Classification data.

09 FEB 1993 for U.S. Patent Image Data.  
\*\*\*\*\*

(FILE 'USPAT' ENTERED AT 09:23:42 ON 11 FEB 93)

92 S (GLUTAM? OR ASPART? OR CYSTEIC) (2A) DECARBOXYLASE

210582 S SEQUENCE

1 S L2 (10A) L1

46 S L1 NOT GLUTAMIC ACID